

# MARKET LIVESTOCK PROJECT FEED & EXPENSE REPORT

Owner \_\_\_\_\_

Club \_\_\_\_\_

Breed of Animal \_\_\_\_\_

Breeder of Animal \_\_\_\_\_

A. Final Weight \_\_\_\_\_

B. Beginning Weight \_\_\_\_\_

C. Total Gain \_\_\_\_\_

$$A - B = C$$

D. Number of Days from Beginning Weight to Final Weight \_\_\_\_\_

E. Average Daily Gain \_\_\_\_\_

$$C \div D = E$$

## PROJECT EXPENSES

F. Pounds of Grain Fed \_\_\_\_\_

G. Cost of Grain Fed \_\_\_\_\_

H. Total Cost of Grain \_\_\_\_\_

$$F \times G = H$$

I. Pounds of Hay Fed \_\_\_\_\_

J. Cost of Hay Fed \_\_\_\_\_

K. Total Cost of Hay \_\_\_\_\_

$$I \times J = K$$

L. Cost of Other Feeds (Ewe feed costs, minerals, salt, etc.) \_\_\_\_\_

M. Pasture Costs (\$12.00 per month steer/\$2.40 per month lamb) \_\_\_\_\_

N. Misc. Costs (Veterinary, interest, etc.) \_\_\_\_\_

P. Total Expenses \_\_\_\_\_

$$H + K + L + M + N = P$$

Q. Cost Per Pound Gain \_\_\_\_\_

$$P \div C = Q$$

R. Purchase Price of Animal \_\_\_\_\_

S. TOTAL PROJECT COSTS \_\_\_\_\_

$$P + R = S$$

T. Breakeven Cost Per Pound, Final Weight \_\_\_\_\_

$$S \div A = T$$

Judges Signature \_\_\_\_\_